

Docket No.: 87304.1940



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Edward F. PLEVA

Serial No. 10/687,619

Filed: October 20, 2003

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Group Art Unit: 3744

Examiner: ALI, Mohammad M.

For: CRYOGENIC COMPRESSOR ENCLOSURE DEVICE AND METHOD

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

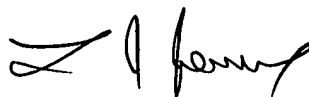
These references were cited in the International Search Report dated 21 June 2005. No further elaboration is believed necessary. Copies of the search report and cited art are submitted herewith in accordance with 37 C.F.R. 1.98(a).

AUTHORIZATION

No fee is required, as this Search Report is being submitted within three months of the mailing date. The Commissioner is hereby authorized to charge any additional fees which may be required for this submission, or credit any overpayment to deposit account no. 50-2036.

Respectfully submitted,

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LIST OF ART CITED BY APPLICANT

(PTO-1449)

ATTY. DOCKET NO.
87304.1940SERIAL NO.
10/687,619APPLICANT
Edward F. PLEVAFILING DATE
October 20, 2003GROUP
3744

U.S. PATENT DOCUMENTS

	EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A		5,706,668	1/13/98	Hilpert	62	259.2	5/9/95
B		6,345,512	2/12/02	Cosley et al.	62	259.2	6/15/01
C							
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FOREIGN PATENT DOCUMENTS

	EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation
U		0 844 446	27/May/98	Europe	F25B	9/14	
V		0 840 076	6/May/98	Europe	F25B	9/00	
W		0 590 546	6/April/94	Europe	H01F	36/00	No
X							
Y							
Z							
AA							
BB							
CC							
DD							
EE							
FF							
GG							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

HH		K. Ohira, et al., "Study On the Reduction of Current For A High Field Superconducting Magnet By Using A Superconducting Transformer", Cryogenics 1996, Vol. 36, No.3, pp. 167-170.
II		
JJ		
KK		
LL		
MM		
NN		

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.